ELSEVIER

Discrete Applied Mathematics 123 (2002) 579–580

DISCRETE APPLIED MATHEMATICS

Author Index
Volume 123 (2002)

Aardal, K., R. Weismantel and L.A. Wolsey, Non-standard approaches to integer programming (1–3) 5–74
Ahuja, R.K., Ö. Ergun, J.B. Orlin and A.P. Punnen, A survey of very large-scale neighborhood search techniques (1–3) 75–102
Albrecht, C., B. Korte, J. Schietke and J. Vygen, Maximum mean weight cycle in a digraph and minimizing cycle time of a logic chip (1–3) 103–127
Anjos, M.F., see H. Wolkowicz (1–3) 513–577
Balas, E. and M. Perregaard, Lift-and-project for Mixed 0–1 programming: recent progress (1–3) 129–153
Boros, E. and P.L. Hammer, Preface (1–3) 1–4
Boros, E. and P.L. Hammer, Pseudo-Boolean optimization (1–3) 155–225
Brucker, P., Scheduling and constraint propagation (1–3) 227–256
Burkard, R.E., Selected topics on assignment problems (1–3) 257–302
Cornuéjols, G. and B. Guenin, Ideal clutters (1–3) 303–338
Crama, Y., J. van de Klundert and F.C.R. Spieksma, Production planning problems in printed circuit board assembly (1–3) 339–361
Ergun, Ö., see R.K. Ahuja (1–3) 75–102
Guenin, B., see G. Cornuéjols (1–3) 303–338
Hammer, P.L., see E. Boros (1–3) 1–4
Hammer, P.L., see E. Boros (1–3) 155–225
Ibaraki, T., see H. Nagamochi (1–3) 447–472
Korte, B., see C. Albrecht (1–3) 103–127
Krarup, J., D. Pisinger and F. Plastria, Discrete location problems with push–pull objectives (1–3) 363–378
Lodi, A., S. Martello and D. Vigo, Recent advances on two-dimensional bin packing problems (1–3) 379–396
Marchand, H., A. Martin, R. Weismantel and L. Wolsey, Cutting planes in integer and mixed integer programming (1–3) 397–446
Martello, S., see A. Lodi (1–3) 379–396
Martin, A., see H. Marchand (1–3) 397–446
Nagamochi, H. and T. Ibaraki, Graph connectivity and its augmentation: applications of MA orderings (1–3) 447–472
Orlin, J.B., see R.K. Ahuja (1–3) 75–102
Perregaard, M., see E. Balas (1–3) 129–153
Pisinger, D., see J. Krarup (1–3) 363–378
Plastria, F., see J. Krarup (1–3) 363–378
Punnen, A.P., see R.K. Ahuja (1–3) 75–102
Radics, N. and A. Recski, Applications of combinatorics to statics—rigidity of grids (1–3) 473–485
Recski, A., see N. Radics (1–3) 473–485
Schietke, J., see C. Albrecht (1–3) 103–127
Spieksma, F.C.R., see Y. Crama (1–3) 339–361
Toth, P. and D. Vigo, Models, relaxations and exact approaches for the capacitated vehicle routing problem (1–3) 487–512
van de Klundert, J., see Y. Crama (1–3) 339–361

PII: S0166-218X(02)00353-0

Vigo, D., see A. Lodi (1–3) 379–396
Vigo, D., see P. Toth (1–3) 487–512
Vygen, J., see C. Albrecht (1–3) 103–127
Weismantel, R., see K. Aardal (1–3) 5– 74
Weismantel, R., see H. Marchand (1–3) 397–446
Wolkowicz, H. and M.F. Anjos, Semidefinite programming for discrete optimization and matrix completion problems (1–3) 513–577
Wolsey, L., see H. Marchand (1–3) 397–446
Wolsey, L.A., see K. Aardal (1–3) 5– 74